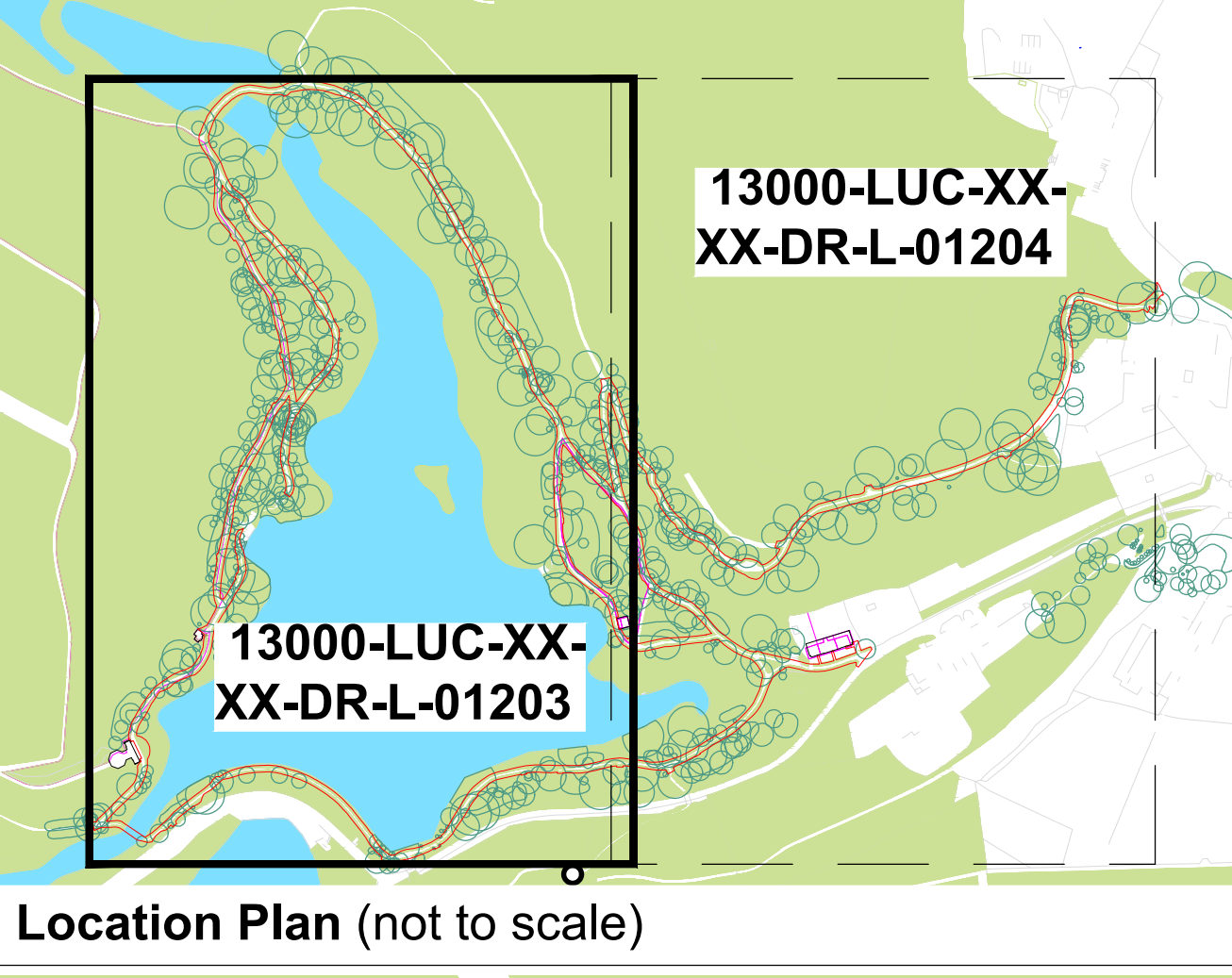
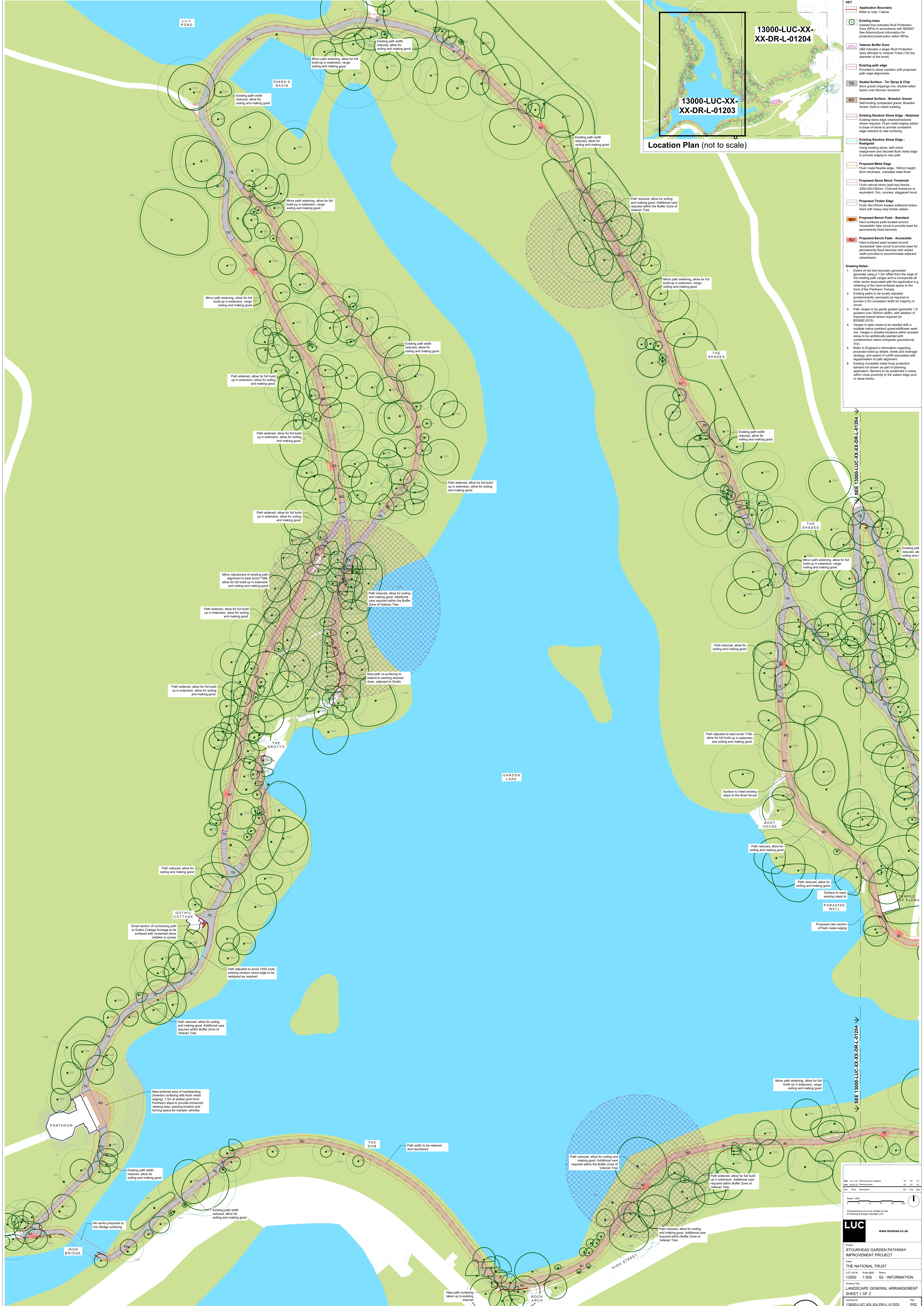




KEY

Application Boundary
Refer to note 1 below.

Existing trees
Dashed line indicates Root Protection Area (RPA) in accordance with BS5837. See Arboricultural Information for protection considerations within RPAs.

Veteran Buffer Zone
V&B indicates a larger Root Protection Area afforded to Veteran Trees (15x the diameter of the trunk).

Existing path edge
Provided to show variation with proposed path edge alignments.

Sealed Surface - Tar Spray & Chip
Green gravel chippings mix, double-laid layers over bitumen emulsion.

Unsealed Surface - Bredden Gravel
Self-binding compacted gravel, Bredden Amber Gold to match existing.

Existing Random Stone Edge - Retained
Existing stone edge retained/restored where required. Flush metal edging added to base of stone to provide consistent edge restraint to new surfacing.

Existing Random Stone Edge - Realigned
Using existing stone, with minor realignment and discreet flush metal edge to provide edging to new path.

Proposed Metal Edge
Flush metal flexible edge, 100mm height, 6mm thickness, untreated steel flush.

Proposed Stone Block Threshold
Flush natural stone (split top) blocks, 200x100x100mm. Chalkmark limestone or equivalent, 3no. courses, staggered bond.

Proposed Timber Edge
Flush 40x150mm treated softwood timber, fixed with heavy-duty timber stakes.

Proposed Bench Pads - Standard
Hard-surfaced pads located around 'accessible' take circuit to provide base for permanently-fixed benches.

Proposed Bench Pads - Accessible
Hard-surfaced pads located around 'accessible' take circuit to provide base for permanently-fixed benches with added width provided to accommodate adjacent wheelchairs.

Drawing Notes:

- Extent of red line boundary generated generally using a 1.5m offset from the edge of the existing path verges and to incorporate all other works associated with the application e.g. widening of the hard-surfaced space to the front of the Pantheon Temple.
- Existing paths to be locally adjusted (predominantly narrowed) as required to provide 2.0m consistent width for majority of circuit.
- Path verges to be gently graded (generally 1:5 gradient over 500mm width), with addition of imported topsoil where required (to BS3882:2015).
- Verges in open areas to be seeded with a suitable native parkland grass/seed/flower seed mix. Verges in shaded locations within wooded areas to be additionally planted with containerized native evergreen groundcover (ivy).
- Refer to Engineer's information regarding proposed build-up details, levels and drainage strategy, and extent of cut/fill associated with realignment of path alignment.
- Existing moveable metal hoop protection barriers not shown as part of planning application. Barriers to be positioned in areas within close proximity to the waters edge and/or steep banks.

SEE 13000-LUC-XX-XX-DR-L-01204

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10.12.23 Planning Note Updated
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Scale 1:500

All dimensions are to be verified on site
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Project
STOURHEAD GARDEN PATHWAY IMPROVEMENT PROJECT

Client
THE NATIONAL TRUST

LUC Job No
13000 Scale (BAP) Status
1:500 S2 - INFORMATION

Drawing Title
LANDSCAPE GENERAL ARRANGEMENT

SHEET 1 OF 2

Drawing No
13000-LUC-XX-XX-DR-L-01203 Rev
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